



WELLPOINT LOG
B-202

PROJ. NAME: Branscomb Store

LOCATION: Branscomb, CA

PROJ. NUMBER: 092057

GROUND ELEVATION: ~1560 Feet (NAVD 1929)

DRILLER: Fisch Environmental

DEPTH OF BORING/WELLPOINT: 16.0 / 16.0 Feet BGS

DRILLING METHOD: GeoProbe

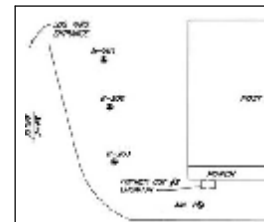
DEPTH TO FIRST WATER: ~11.0 Feet BGS

SAMPLER TYPE: Macro Core

SCREEN INTERVAL: 11.0-16.0 Feet BGS

LOGGED BY: A. Melody

DATE: 8/31/05



DEPTH (Feet BGS)	WATER LEVEL	SAMPLE					LITHOLOGY PATTERN	SOIL DESCRIPTION	REMARKS	WELLPOINT CONSTRUCTION
		OVA READING (ppm)	BLOWS / 6"	RECOVERY (%)	DRILLING	LABORATORY				
0								GRAVEL, fine to coarse, subangular to subrounded, silty, sandy, fine to coarse, dry, dense, light grey		
							ML	SILT, with sand, fine to medium, trace gravel, fine to medium, subrounded, medim stiff, damp, dark brown		
0										
5								Color change to light brown		3/4" SCH 40 PVC Blank
0										
							SW	SAND, fine to medium, gravelly (sandstone), fine to medium, subangular to subrounded, dense, dry, light brown		
10										
0										
								Increase in gravels		
0										
								MUDSTONE, weathered, crumbly, dry, light grey		3/4" SCH 40 PVC Screen (0.010 slot)
15										
								Total depth of boring = 16.0 Feet BGS Boring backfilled with neat cement		